



ZELIA VP

CONTROL YOUR TREATMENT
FROM THE POOLSIDE

COMPACT SALT CHLORINATOR

Zelia VP is an ultra-compact salt chlorinator (185 mm in length) that can be installed in the pipe with minimum effort. The flow sensor is integrated into the electrolysis cell.



EFFECTIVE TREATMENT

With the Zelia VP, opt for effective disinfection of your pool water thanks to chlorine production by salt electrolysis. This process guarantees healthy water with a minimum of chemicals.



INTEGRATED WIFI CONNECTION

Zelia VP is the first salt chlorinator for pools with integrated WiFi and Bluetooth as standard. Control your water treatment

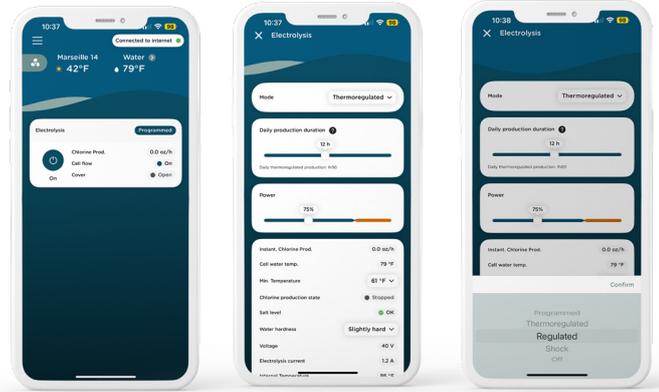


AN EFFECTIVE AND NATURAL TREATMENT

Electrolysis is a natural water disinfection process. The device produces chlorine from a low level of salt present in the water. The Zelia VP is an efficient salt chlorinator producing up to 20 g/h for effective disinfection.

AVOID EXCESS CHLORINE IN THE WATER

For even more precise treatment, the device automatically adapts production according to water temperature or RedOx measurement (if Ofix VP). Several modes available.

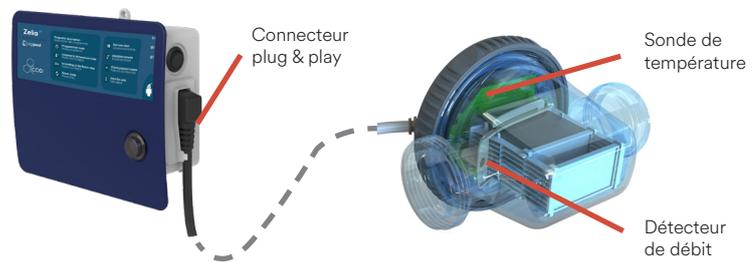


INSTALLATION IN JUST A FEW MINUTES

The Zelia VP electrolysis cell is equipped with a flow sensor and a temperature probe, enabling installation with a single cut in the pipe.

QUICK CONNECTION:

The salt chlorinator is supplied with a 230V mains plug that is not connected to the filtration system. All that's left to do is connect the cell to the panel using the connector, and you're ready to enjoy your water treatment system.



AUTOMATIC CHLORINE PRODUCTION



EASY TO INSTALL AND CONNECT



LESS CHEMICALS



QUICK DEVICE ADJUSTMENT

VIGIPOOL: THE TECHNICAL ROOM IN YOUR PHONE

Vigipool is your new smartphone application that lets you keep your technical room in your pocket at all times. With this app, you can centralize all your technical room equipment and control devices connected to your home's Wifi network from anywhere in the world. Vigipool lets you configure your Zelia VP chlorinator from A to Z: production level, production mode or even water hardness for appropriate polarity inversion.

AN EVOLUTIONARY SOLUTION:

For an even more complete installation, add Vigipool-compatible devices to your technical room and visualize new functionalities in your application: add an Ofix VP (pH / ORP analyzer) and adjust your chlorine production according to the RedOx measurement.



Reference	Model	Power	Salt	Production	Débit max.	Connection	Dimension	Instalación
PF101269	Zelia VP - S	230V AC	2 to 4 g/l	8 - 10 g/h	15 m/h	Wifi and Bluetooth	185 x 120 x 50mm	50mm
PF101270	Zelia VP - L			15 - 20 g/h				



Ne pas jeter sur la voie publique